

ABSTRACT

The invention relates to an end wall module for a transport vehicle. The inventive end wall module having a first wall and the second wall arranged at a distance therefrom. The first wall is embodied in the form of a first corrugated structure and the second wall is embodied in the form of a second corrugated structure. Said corrugated structures are embodied in such a way that they are distanced from each other when the end wall module is mounted without being deformed and are engaged into each other by the shape thereof when the end wall module is at least in the first deformation stage.